

THE CHURCH OF  
JESUS CHRIST  
OF LATTER-DAY SAINTS

RECEIVED

DEC 27 2001

DIVISION OF  
OIL, GAS AND MINING

4135/017

SPECIAL PROJECTS DIVISION  
Temple Construction Department  
Joseph Smith Memorial Building  
Eighth Floor  
15 East South Temple Street  
Salt Lake City, Utah 84150-6330

December 21, 2001

Mr. D. Wayne Headberg  
Permits Supervisor  
Minerals Reclamation Program  
Division of Oil, Gas and Mining  
Department of Natural Resources  
State of Utah  
1594 West North Temple St., Suite 1210  
SLC, Utah 84114-5801

Re: **S/035/017: Little Cottonwood Granite Extraction Project  
LDS Church 2001 Annual Report of Mining Operations (Form MR-AR)**

In response to your Request for an Annual Report for Year 2001, please find the following enclosed:

- 2001 Annual Report of Mining Operations (Form MR-AR) dated December 21, 2001.

We have completed additional restoration re-vegetation as described in my letter of November 5, 2001. We will again monitor re-vegetation conditions in the Spring. We expect to remove all protective fencing and signs as the conditions permit.

I again wish to note that the three year period you are requiring for re-vegetation monitoring will be affected by the access activity coming from climbers and other canyon users of which the Church has no control. We are striving to comply with the intent of the DOGM requirement, but will expect consideration of this challenge to be fair to the conditions of the permit and closeout. We have already incurred additional work and expense as a result of damage done on the site by others.

I trust that this will satisfy your request and the requirement for our annual report.

We appreciate your support of the project. Thank you.

My Best,

A handwritten signature in blue ink, appearing to read "Kerry B. Nielsen".

Kerry B. Nielsen, A.I.A.  
Project Manager

KBN/kbn.

Sent Via Facsimile: 801.359.3940

attachments: as listed above

c: Tom Hanson, LDS  
Gary Holland, LDS  
David Wahlquist, K&M  
File A-1.8

dogmwh006.wpd S-035-017 2001 annual report.doc